





A Program of the Maine Municipal Bond Bank and the Maine Health and Higher Educational Facilities Authority

Maine's Non-Profit Energy Purchasing Consortium

Who Are We?



Non-Profit Quasi State Agency sponsored by:

- **➤ Maine Municipal Bond Bank**
- ➤ Maine Health and Higher Educational Facilities Authority
- ➤ Governmental Unitsincluding -> towns, schools, sewer and water districts libraries
- **►** University of Maine System
- ➤ Non-Profit Healthcare and Higher Education organization
- > All Non-profits

Who Are We?



- ➤ Non-Profit Energy Purchasing Consortium which aggregates member's energy needs and purchasing power
- > Over 690 Members
- > Largest electricity "Aggregator" in the State of Maine
- > Over 370 Participants in our Electricity Program
- ➤ Contracted approximately 4,000 accounts
- > 5.3 Million in savings for Members in 2004
- Conventional and Renewable/Green Supply

Electricity Market –Points to Remember

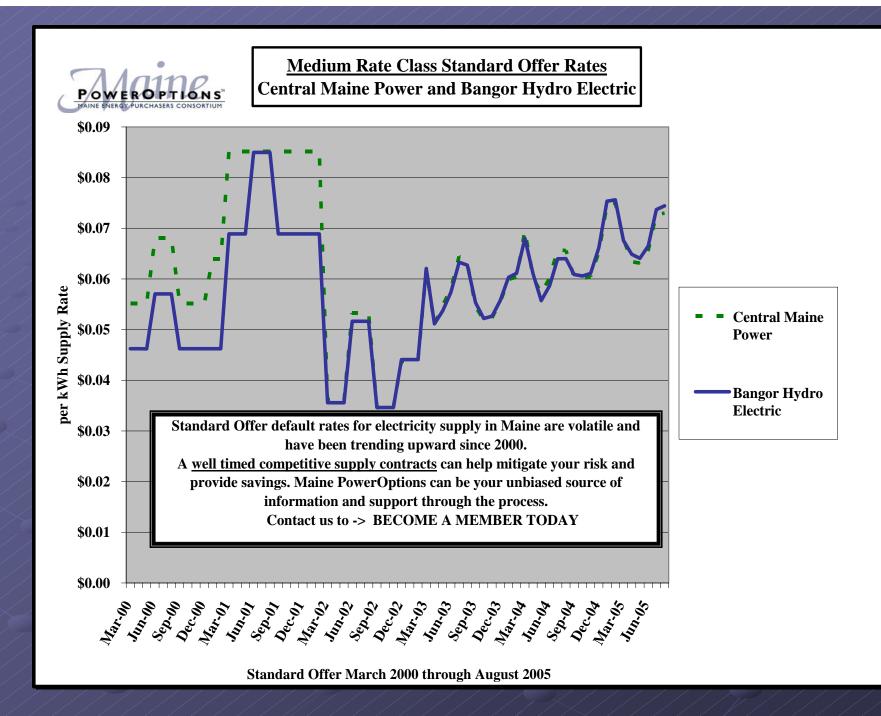
Given the current <u>market level</u>, <u>market trend</u> (upward for the foreseeable future), and <u>market volatility</u> we believe the current goals of competitive electricity contracts should be:

- 1) Provide budget protection
- 2) To lock in a <u>reasonably low rate</u> to minimize risk and provide savings over the life of the contract
- 3) To meet any renewable supply goals an organization has identified

Stay informed and pro-actively manage the process

by knowing the:

- Current standard offer prices, term and trend
- Public Utilities Commission policies and goals and how they are designed to impact electricity pricing
- Market background, trends, and realities (<u>be realistic</u>)
- Your organization's tolerance for risk and budget needs
- To meet any renewable supply goals an organization has identified





Benefits to Working with Maine PowerOptions

- <u>Fixed price</u>-budget certainty and lower supply rates- our current Bangor Hydro Electric distribution area supplier, Constellation NewEnergy, provides Maine PowerOptions Members with NewEnergy's lowest supply price available in the Maine Market
- Opportunity to review offers without obligation
- We watch the market for low points and alert you to opportunities
- Unbiased options laid out for you
- No Brokers Fees which would add to your per kWh cost
- <u>Legal review</u> of contract terms saving you administrative and legal expenses
- Longer time periods to make decisions on pricing than is common in Maine's electricity market



Benefits to Working with Maine PowerOptions

- MPO follows and keeps you appropriately informed on market trends
- <u>Budget preparation assistance</u> through pricing updates and member specific analysis
- MPO <u>expertise</u> to act as your advocate, address your questions and concerns, and guide you through the process
- Buying power- strength in numbers
- Conventional and "greener" renewable supply options



Pre-Offer Analysis

Annual Diffference per .01 per kWh by Member and Offer Group		
	Total Annual difference	e
Member	per .01/kwh by Membe	er
Smith Village School District	\$	60
Glenridge Nursing Home	\$	672
Springfield Water District	\$	852
Winston, Town of	\$	168
Bakersfield Academy	\$ 1,	800
Jessup Utility District	\$	132
Annual Difference all CMP Members	\$ 2,	892
Willowridge Library	\$	183
Judding Memorial Hospital	\$ 1,	449
School Union #925	\$	955
University of Winslow	\$ 2,	355
Annual Difference all BHE Members	\$ 2,	936
Annual Difference per .01 kWh for all Members	\$ 5,	828



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Willowridge Water District Pricing 3/29/05

All pricing starts with the first meter read date after April 1, 2005 All rates are \$ per kWh.

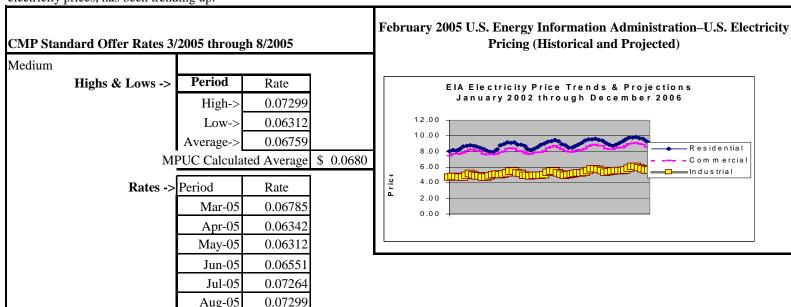
Pricing has moved up since mid-winter and the overall market level is expected to go up over the next several years

Current Competitive Pricing 3/28/05				
Contract End	Pricing			
1	7.0353			
2	7.1083			
3	7.2894			
8	7.2891			
20	7.4338			
32	7.3791			
44	7.2863			
56	7.2121			
68	7.1700			



New Standard Offer Rates, Market Trends & Market Level

New Standard Offer Rates for all rate classes took effect March 1st. The price trend for all rate classes has been upward since deregulation in 2000. Energy prices are predicted to rise for the foreseeable future. Currently 40% of Maine's electricity is generated by Natural Gas, so the chart below is particularly important to note. Even the price of coal, which has historically served to moderate electricity prices, has been trending up.



Please don't hesitate to contact us with any questions you have.... Thank you

